Subaccount is set to 8540G-00058CPA

File 351:Derwent WPI 1963-2001/UD,UM &UP=200212
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Set	Items	Description
?s pn=(jp 3167752 or jp 91167752)		
	2	PN=JP 3167752
	0	PN=JP 91167752
S1	2	PN=(JP 3167752 OR JP 91167752)
?s s1 and pd=19910703		
	2	S1
	3445	PD=19910703
S2	0	S1 AND PD=19910703
?s s1 and py=1991		
	2	S1
	559867	PY=1991
S4	1	S1 AND PY=1991

?t s4/7/all

4/7/1
DIALOG(R)File 351:Derwent WPI

008752902 **Image available**
WPI Acc No: 1991-256918/ **199135**
Gas-diffusing electrode for solid-electrolyte fuel battery - consists of gas-diffusing film bonded to rugged-surface electrolyte-reactive film
Patent Assignee: MITSUBISHI HEAVY IND CO LTD (MITO)
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 3167752	A	19910719	JP 89306556	A	19891128	199135	B
JP 2831061	B2	19981202	JP 89306556	A	19891128	199902	

Priority Applications (No Type Date): JP 89306556 A 19891128
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 3167752	A		5		
JP 2831061	B2		4	H01M-004/86	Previous Publ. patent JP 3167752

Abstract (Basic): JP 3167752 A
Electron gun pref. used for chemical reaction process within medium deg. of vacuum atmos. having electron feeding element conducting photo or thermo-electron radiation, has inert gas feeder to maintain electron radiating portion of element in inert gas atmos.
ADVANTAGE - Long term stabilised radiating condition is obtd. for electron gun.
Dwg.1/2
JP 2831061 B
Electron gun pref. used for chemical reaction process within medium deg. of vacuum atmos. having electron feeding element conducting photo or thermo-electron radiation, has inert gas feeder to maintain electron radiating portion of element in inert gas atmos.
ADVANTAGE - Long term stabilised radiating condition is obtd. for electron gun.
Derwent Class: L03; X16
International Patent Class (Main): H01M-004/86
International Patent Class (Additional): H01M-008/02; H01M-008/10
?logoff